



Fullstack Technical Architect

What are your key responsibilities?

- › Modernization of 20+ legacy applications in Java and Microsoft stack
- › Building a data lake enabling a foundation for analytics and business intelligence
- › Migration of multiple desktop applications to modern web technologies on Angular, React.
- › Leveraging cloud architecture and DevOps
- › Microservice and API based framework
- › Building proof of concepts on various frameworks to choose right technology stack.
- › Strong troubleshooting skills in different disparate technologies and environments
- › Writing and reviewing great quality code
- › Understanding the client's business use cases and technical requirements and be able to convert them into technical design which elegantly meets the requirements
- › Mapping decisions with requirements and be able to translate the same to developers
- › Identifying different solutions and being able to narrow down the best option that meets the client's requirements
- › Defining guidelines and benchmarks for NFR considerations during project implementation
- › Writing and reviewing design document explaining overall architecture, framework, and high-level design of the application for the developers
- › Reviewing architecture and design on various aspects like extensibility, scalability, security, design patterns, user experience, NFRs, etc., and ensure that all relevant best practices are followed
- › Developing and designing the overall solution for defined functional and non-functional requirements; and defining technologies, patterns, and frameworks to materialize it
- › Understanding and relating technology integration scenarios and applying these learnings in projects
- › Resolving issues that are raised during code/review, through exhaustive systematic analysis of the root cause, and being able to justify the decision taken

Must have skills

- › Experience between 7.5-12 years
- › Depth of web frameworks, integration technologies and building scalable / high performance applications.
- › Play hands on role as a part of architecture team in his department.
- › Troubleshoot problems and suggest solution for optimization, improvements.
- › Advisory role to the internal teams and our new teams in future
- › Knowledge of microservices, integration patterns
- › Enthusiastic about different areas of work and exploring new technologies
- › Clarity of thought and strong communication skills to effectively pitch solutions
- › Ability to explore and grasp new technologies
- › Mentoring your team members in projects and helping them keep up with new technologies
- › Empowering the team members to be solution providers and enable a flat environment where everyone's point of view is considered, and feedback is encouraged.

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Nagarro drives technology-led business breakthroughs for industry leaders and challengers. When companies want to move fast and make things, they turn to us. We solve some of the most complex business challenges leveraging cutting-edge technology with agility and innovation. We call this approach "Thinking Breakthroughs".

Today, we are more than 6,000 experts across 21 countries. Together we form Nagarro, the global services division of Munich-based Allqer SE.